Emerson Elementary School

Action Plan for 2023-2024

Through a district level committee, the school district developed a vision and mission statement that encompasses our vision and purpose in Seymour Community Schools. Emerson has a unique vision and mission statement that was developed in a similar way. Emerson revisits the mission and vision statements at faculty meetings each year.





vision: The Seymour Way: Soaring to Excellence Every One, Every Day

Mission: At Seymour Community Schools, we are on a mission to create a student-centered culture, where all students can succeed. We are on a mission to provide unprecedented opportunities for all students, in a climate where they can grow and achieve. We collaborate to build relationships with all stakeholders, in order to create a remarkable learning environment.

Values:

Student Centered, Opportunities, Academic Excellence, Relationships

Student Centered

Opportunities

Academic Excellence

Relationships



Vision: Growing Strong! Every One, Every Day

We Believe...

- Each student is a valued individual with unique physical, social, emotional and intellectual needs.
- A safe and supporting learning environment promotes student achievement.
- Effective collaboration and communication with families as partners in the education of their children is essential to the success of our school system.
- All students can learn.
- The goal of our educational programs is to prepare students to become contributing members of society.
- Education is the key to opportunity and social mobility

Our Core Convictions:

Growing Character, Cultivating Knowledge, and Nurturing Lives

Be an Emerson PRO

Persevere

Resilient

Outstanding

Goal 1: LANGUAGE ARTS

By Spring 2021, 100% of Gen. Ed. students will read at grade level in grades K - 5. (80% of special education and ELL students)

Rationale	Strategies & Action Steps	Responsibility	Timeline (frequency of data collection or strategy)	Evidence of Effectiveness	
 Reading success is key to success in career readiness skills. According to ISTEP+ data, grades 4 and 5 	90 minute reading block: Uninterrupted 90 minutes of on-grade level reading instruction for all students. Emphasis will be made to insure we are addressing the 5 essential components of reading during the 90 mins: Phonemic Awareness, Phonics, Fluency, Vocabulary, Comprehension	Classroom teacher Principals	Quarterly reading level assessments	Ready Reading Benchmark Ready Reading Instruction Tool PLC	
showed a small point differential in vocabulary. - Vocabulary skills are crucial to student growth in reading comprehension.	UDL applied to Reading Instruction With a clear understanding of our learning objectives, teachers and staff will look for barriers to learning students have and find ways to remove those barriers. PLC will focus on UDL and begin with clear objectives.	Classroom teacher Support Staff Administration	Year Long	Ready Reading Benchmark Ready Reading Instruction Tool Participating in PLC meeting	
- Content specific vocabulary is essential to comprehension in content areas.	Anchor Charts: Used to model reading skills and strategies	Classroom teacher Special ed teacher	Quarterly reading level assessment	Ready Reading Benchmark	
- 3 rd grade students must show grade level proficiency in reading to be promoted.	Use of High Yield Instructional Strategies Grades K-5 will integrate Marzano's 9 High Yield instructional strategies in daily lesson planning.	Classroom teacher Special ed teacher	All year long	Ready Reading Benchmark Ready Reading Instruction Tool	
- We know that fluency on grade level has a very strong correlation to grade level reading.	Vocabulary & Comprehension These skills continue to be an area of weakness for Emerson. For the 2022-2023 school year we will use ontional vocabulary.		Year long	Ready Reading IRead 3 Ilearn	
-Data shows that if a student has mastered level 12 on Lexia there is a 95% chance they will pass IREAD 3. -Dyslexia screening and interventions are now	Rtl Students in K-5 will meet 3-4 times weekly to target grade level reading skills. We will use the Sonday System for this intervention and Marie Carbo reading technique. Students for the RTI interventions will be determined by screener data, teacher input, and Iready data.	Classroom teachers Aides	Year Long	Ready Reading Benchmark Ready Reading Instruction Tool RTI logs	
a state law for K-2 grade in Indiana.	Monthly Standards Focus and Standards Mastery will be used 2-5 on a scheduled basis on 10 critical ELA standards.	Classroom teacher	Year Long	Ready Reading Benchmark Ready Reading Instruction Tool	

¹ This plan is based on a traditional school schedule. When alternative scheduling is in place due to the COVID pandemic we will follow this plan when possible. When not possible we will follow the intent and spirit of this plan.

Goal 2: Math

By 2021, 100% of General Education students and 80% of Special Education and English Language Learners will perform on grade level in Mathematics.

Rationale	Strategies & Action Steps	Responsibility	Timeline	Evidence of Effectiveness
-ISTEP+ scores from 2004 – 2013 showed lowest point differential in number sense, computation, and geometry. By focusing on these areas, problem solving will improve. - ISTEP+ has the lowest score of proficiency	K-5 Daily Math Meetings Grade levels will determine standards that need repetition on a daily basis and incorporate that into the daily math meeting. For grades 2-5 Standards Mastery Test will be used to monitor progress.	Classroom teacher Special ed. Administration	Year Long	Pre and post test in math 2-5 Standards Mastery Assessments Ready Math Benchmarks
2014 in grades 3 – 5 in problem solving. - Problem solving is a real world skill all students need.	Anchor Charts: Used to model problem solving skills and strategies.	Classroom teacher Special ed. Principal	IReady Benchmarks (August, December, April)	Pre and post test in math 2-5 Standards Mastery Assessments Ready Math Benchmarks
- Problem solving is essential for career readiness.	Hands-on Equations: 3-5 students would complete one unit in a 2 to 3 week window before Spring Break.	Classroom teacher	Once before the end of January	Pre and post test in math 2-5 Standards Mastery Assessments Ready Math Benchmarks
-Our new math series is heavily problem solving based.-Mastering multiplication facts in 3rd grade is	Problem Solving Strategies Reinforce our scope and sequence for problem solving strategies K-5. Make classroom posters to help.	Teacher, Principal	Year long	Iready Math Standards Mastery Assessments Ilearn
the number 1 indicator of student performance of math success in higher grade levels. *1st Grade: addition and subtraction	Use of High Yield Instructional Strategies Grades K-5 will integrate Marzano's 9 High Yield instructional strategies in daily lesson planning.	Classroom teacher Special ed teacher	All year long	Pre and post test in math 2-5 Standards Mastery Assessments Ready Math Benchmarks
2nd Grade: addition and subtraction (3 sec, 2 sec, and 1.5 sec) 3rd Grade: add, sub, and mult. 1st Semester; 2nd Semester multiplication and division 4th Grade: multiplication and division 5th Grade: multiplication and division	UDL applied to Math Instruction With a clear understanding of our learning objectives, teachers and staff will look for barriers to learning students have and find ways to remove those barriers.	Classroom teacher Support Staff Administration	Year Long	Ready Reading Benchmark Ready Reading Instruction Tool Participating in PLC meeting
	PLC will focus on UDL and begin with clear objectives.			

2

² This plan is based on a traditional school schedule. When alternative scheduling is in place due to the COVID pandemic we will follow this plan when possible. When not possible we will follow the intent and spirit of this plan.

Goal 3: Social and Emotional Learning

Rationale	Strategies & Action Steps	Responsibility	Timeline	Evidence of Effectiveness
-According to Maslov students are not able to utilize the part of the brain that allows for learning if the basic needs for safety, food and shelter are not met. -Current brain research shows that if a child's brain is functioning at the amygdala area, children will not be able to access the part of the brain needed for learning. -When students are not feeling emotionally balanced they have an increase in behaviors that negatively impact their learning.	Amygdala Room Continue to look for ways to broaden who has access to this resource.	Administration	Year Long	Participation and student behaviors
	School Wide Expectations Feedback from teachers indicates that we need to better address our playground expectations. Outdoor signage will be made to reinforce expectations. The signs ordered in 2022 were very small. We are reordering them for a different company for this school year.	All Staff Principal	Year Long	Participation and student behaviors
	Positive Incentives: Trading Post Token economy that is used school wide.	All Staff	Year Long	Participation and student behaviors
	Classroom Guidance Lessons	Principal Guidance Counselor	Year Long	Participation and student behaviors
-Dr. Bob Marzano's research shows that	Girls Inc Classes	Girls Inc Staff	Determined by Girls Inc.	Student participation
positive reinforcement and positive praise have a high correspondence to their academic engagement and learning. -Children come to school and have experienced 1-10+ ACE's, adverse childhood experiences. Being mindful of this and the unique needs it creates in students is critical in relationship building and learning.	Classroom Expectations	Classroom Teacher	Year Long	Classroom Management
	Emerson Essentials:We are reframing this with #Lovemytribe. Each of the essentials is being reworded to say I love my Tribe by	Principal and Classroom Teacher, Guidance Counselor	Year Long	Student Behaviors
	RTI for student behaviors Individual interventions and strategies will be implemented to help increase student positive behaviors and reduce negative behaviors. Focus on how to utilize the Trading Post and alternatives to loss of recess	Administration, teachers, support staff	Year Long	RTI Data
	UDL Applied to Learning Environment SEL is an important element that must be addressed for students to learn. We will learn how to use UDL to improve students' learning environments. PLC will be focused on UDL this year.	Administration, teachers, support staff	Year Long	RTI Data and increased learning.

3

³ This plan is based on a traditional school schedule. When alternative scheduling is in place due to the COVID pandemic we will follow this plan when possible. When not possible we will follow the intent and spirit of this plan.

LEAD Meetings

Training & Professional Development Calendar for 2021-2022 School Year

Торіс	Description	When	Attendees
Safety, SIP and PBIS Review for 2023-2024	As a staff we will review the PBIS plan and the School Improvement plans. Special emphasis will be placed on the changes and updates to the plan.	Aug 8, 2023 @ 9:00	Teachers and Aides
UDL	10 Focus Areas for UDL Focus for 2023/2024: Objectives	Year Long	all staff
New Math Textbook	Attendees will learn about the Ready Math updates and assessments and how to use the product.	Summer ½ day July 19th: K-2 AM, 3-5 PM	Administrators & Teachers
Discipline Reimagined	Hacking School Discipline, Restorative Readiness Training	Online Summer PD July 2023, revisit during PLC 2023-2024 school year	teachers
Kagan Engagement Strategies	Kagan Strategies	TBD	teacher
ILEARN	Discuss the schedule and plan to administer ILearn and IRead	April	Teachers and Aides
Summer PD Offered by SCSC	SCSC will be offering 2 days of PD during the summer of 2022 on UDL.	July 19-21, 2022	All staff
Test Security Training	Required Training for all Emerson Employees There were be several options during the day to participate	TBD	All Staff
Indiana Resource Center for Autism training	Training modules developed by the IRCA	Self paced during the school year	Sped teachers and aides

Link to SIP Google Sheet